

Amendments to the Claims:

1 1 (Previously Presented). A method for defining and later retrieving user-
2 specified information by means of a mobile telephone, comprising the following
3 steps:

- 4 a) using a user data processing system to prepare at least one query
5 profile where each query profile has at least one information
6 requirement and an associated brief command and where each brief
7 command can be specified using the keypad of a mobile telephone;
8 b) sending the query profile using the user data-processing system to
9 an information supplier;
10 c) sending an information call using a mobile telephone to the
11 information supplier containing at least one of the brief commands;
12 d) comparing the brief command sent in accordance with step c) with
13 the brief commands of the query profiles prepared and sent in
14 accordance with steps a and b);
15 e) putting together the information of the information requirements
16 contained in the associated query profile in the event of agreement
17 in accordance with step d);
18 f) sending the collected information to the mobile telephone; and
19 g) presenting the information to a user of the mobile telephone by way
20 of the mobile telephone.

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22 2 (Previously Presented) The method in accordance with Claim 1
23 characterized in that step b) takes place via a data link between the user data-
24 processing system and an information supplier data-processing system.

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26 3 (Original). The method in accordance with Claim 1 characterized in that
27 the query profile is produced by a speech computer.

1 4 (Previously Presented). The method in accordance with Claim 1
2 characterized in that the information call is sent with a PIN, where the PIN
3 establishes entitlement to call up the specified information.

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5 5 (Previously Presented). The method in accordance with Claim 1
6 characterized in that the information call is sent with a telephone number of the
7 caller, where the telephone number establishes entitlement to call for the
8 information.

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10 6 (Previously Presented). The method in accordance with Claim 2
11 characterized in that the data link is effected through a modem to the information
12 supplier data-processing system.

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14 7 (Previously Presented). The method in accordance with Claim 2
15 characterized in that the data link is effected through the Internet to the information
16 supplier data processing system.

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18 8 (Previously Presented). The method in accordance with Claim 1,
19 comprising the further step:

20 downloading JAVA applets, stored on a server of the information supplier
21 through the Internet to the user data processing system; and

22 preparing the query profile in accordance with step a) by means of the
23 JAVA applets.

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25 9 (Previously Presented). The method in accordance with Claim 1
26 characterized in that step c) is effected through a SMS of the mobile telephone.

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28 10 (Previously Presented). The method in accordance with Claim 1
29 characterized in that steps d) through f) are each effected through one of the
30 information supplier's programs.

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1 11 (Canceled).

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3 12 (Previously Presented). The method in accordance with Claim 1
4 characterized in that sending, in accordance with step f), is effected via another
5 mobile telephone.

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7 13 (Previously Presented). The method in accordance with Claim 1
8 characterized in that sending in accordance with step f) is effected first via a data
9 link to a mobile radio network operator and then via a telephone network to the
10 mobile telephone.

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12 14 (Previously Presented). The method in accordance with Claim 1
13 characterized in that the information, in accordance with step g), is presented
14 visually or acoustically.

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16 15 (Canceled).

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18 16 (Canceled).

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20 17 (Canceled).

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22 18 (Canceled)

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24 19 (Canceled).

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26 20 (Canceled)

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28 21 (Canceled)

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30 22 (Canceled)

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1 23 (Previously Presented) A method for calling up information via a mobile
2 telephone where a query profile is prepared using a user data-processing system
3 and deposited with an information provider, where the query profile specifies at
4 least one information requirement and with which query profile a brief command
5 is associated for its identification, comprising the following steps:

6 a) sending a call for information by means of the mobile telephone to
7 the information provider containing at least the brief command;

8 b) comparing the sent brief command with the brief command of the
9 query profile;

10 c) putting together the desired information of the at least one
11 information requirement of the query profile in the event of agreement in
12 accordance with step b);

13 d) sending the collected information to the mobile telephone; and

14 e) presenting the information to a user of the mobile telephone via the
15 mobile telephone.

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17 24 (Original). The method in accordance with Claim 23 characterized
18 in that step a) is effected via SMS of the mobile telephone.

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20 25 (Original). The method in accordance with Claim 23 characterized
21 in that steps b) through d) are effected through a program of the information
22 provider.

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24 26 (Canceled).

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26 27 (Previously Presented). The method in accordance with Claim 23
27 characterized in that the transmission in accordance with step d) is effected via
28 another mobile telephone.

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30 28. (Previously Presented). The method in accordance with Claim 23

1 characterized in that the transmission in accordance with step d) is effected first
2 via a data link to a mobile radio network operator and then via a telephone network
3 to the mobile telephone.

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5 29 (Previously Presented). The method in accordance with Claim 23
6 characterized in that the information in accordance with step e) is presented either
7 visually or acoustically.

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